Attorney Docket No. Application No. 044574-5131 INFORMATION DISCLOSURE CITATION 10/582,610 (Use several sheets if necessary Applicants: Bing MA et al. Page 1 of 1 **PTO Form 1449** Filing Date: September 20, 2007 Group Art Unit: 1644 S. PATENT DOCUMENTS Initial Document No. Date Sub-Class Name Class Filing Date August 8, 2000 1. 6,100,087 Rossi et al. 320.1 March 11, 1998 435 2. 6,476,028 November 5, 2002 Bondinell et al. 514 243 August 8, 2000 3. 6,528,625 March 4, 2003 Wu et al. 530 388.22 July 11, 1997 4. US 20030017979 January 23, 2003 Mack et al. 514 12 September 5, 2001 FOREIGN PATENT DOCUMENTS Document No. Date Country Class Sub-Class Translation 5. EP 1623721 February 8, 2006 **EPO** A61K 45/00 6. EP 1661889 May 31, 2006 **EPO C07D** 213/76 7. WO 01/51077 July 19, 2001 WIPO A61K 38/19 8. WO 01/64213 September 7, 2001 WIPO A61K 31/44 WO 04/056809 9. July 8, 2004 WIPO C07D 405/06 OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.) Algood et al. CCR5-deficient mice control Mycobacterium tuberculosis infection despite increased pulmonary lymphocytic infiltration. J. Immunol. 173:3287-3296 (2004). Cartier et al. Chemokine-induced cell death in CCR5- expressing neuroblastoma cells. J. Neuroimmunol. 11. 145:27-39 (2003). Fraziano et al. Expression of CCR5 is increased in human monocyte-derived macrophages and alveolar 12. macrophages in the course of in vivo and in vitro Mycobacterium tuberculosis infection. AIDS Res. Hum. Retroviruses. 15:869-74 (1999). Huffilagle et al. Cutting edge: Role of C-C chemokine receptor 5 in organ-specific and innate immunity to 13. Cryptococcus neoformans. J. Immunol. 163:4642-4646 (1999). Johnston et al. Radiation-induced pulmonary fibrosis: examination of chemokine and chemokine receptor 14. families. Radiat. Res. 157:256-265 (2002). Katchar et al. Expression of Thl markers by lung accumulated T cells in pulmonary sarcoidosis. J. Intern. 15. Med. 254:564-571 (2003). Kunkel et al. Expression of the chemokine receptors CCR4, CCR5, and CXCR3 by human tissue-infiltrating 16. lymphocytes. Am. J. Pathol. 160:347-355 (2002). Luckow et al. Reduced intragraft mRNA expression of matrix metalloproteinases Mmp3, Mmpl2, Mmpl3 and Adam8, and diminished transplant arteriosclerosis in CCR5-deficient mice. Eur. J. Immunol. 34:2568-2578 Nissinen et al. CCR3, CCR5, interleukin 4, and interferon- gamma expression on synovial and peripheral T 18. cells and monocytes in patients with rheumatoid arthritis. J. Rheumatol. 30:1928-1934 (2003). Santucci et al. Expansion of CCR5+ CD4+ T-lymphocytes in the course of active pulmonary tuberculosis. Eur. 19. Respir. J. 24:638-643 (2004). Wu et al. Interaction of chemokine receptor CCR5 with its ligands: multiple domains for HIV-1 gpl20 binding 20. and a single domain for chemokine binding. J. Exp. Med. 186:1373-1381 (1997). Examiner Date Considered Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.